WEST

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Search Results -

Terms	Documents
(corn or maize) and ph54h	0

Database:

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US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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| Refine Search: | (corn or maize) and ph54h | Clear |

Search History

Today's Date: 6/26/2001

DB Name	Query	Hit Count	Set Name
USPT	(corn or maize) and ph54h	0	L18
USPT	l2 and l4 and l6 and l8 and l10 and l16	0	L17
USPT	l15 and (corn or maize)	62	L16
USPT	gray leaf spot adj5 (toler$ or resist? $ or suscep$ or 3)	62	L15
USPT	fusarium ear and kernel rot adj5 (tolera$ or resist$ or 8)	0	L14
USPT	fusarium ear and kernel rot adj5 (tolera$ or resist$ or 8)	0	L13
USPT	l11 and (corn or maize)	2	L12
USPT	gray leaf spot adj5 (toler? or resist? or 3)	2	L11
USPT	l9 and (corn or maize)	66	L10
USPT	cob color adj5 white	66	L9
USPT	l7 and (corn or maize)	4	L8
USPT	endosperm type adj5 normal starch	4	L7
USPT	l5 and (corn or maize)	27	L6
USPT	silk color adj5 light green	27	L5
USPT	l3 and (corn or maize)	94	L4
USPT	glume color adj5 light green	94	L3
USPT	l1 and (corn or maize)	69	L2
USPT	anther color adj5 yellow	119	L1

Trying 3106016892...Open

FILE 'HOME' ENTERED AT 15:21:44 ON 26 JUN 2001

=> file agricola biosis

COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                    ENTRY   SESSION
FULL ESTIMATED COST   0.15   0.15

FILE 'AGRICOLA' ENTERED AT 15:21:54 ON 26 JUN 2001

FILE 'BIOSIS' ENTERED AT 15:21:54 ON 26 JUN 2001
COPYRIGHT (C) 2001 BIOSIS(R)

=> s anther color (5w) yellow

L1   2 ANTHER COLOR (5W) YELLOW

=> s l1 and (corn or maize)(

MISSING OPERATOR MAIZE)(
The search profile that was entered contains terms or

nested terms that are not separated by a logical operator.

```
=> s l1 and (corn or maize)

L2              0 L1 AND (CORN OR MAIZE)

=> s glume color (5w) light green

L3              0 GLUME COLOR (5W) LIGHT GREEN

=> s silk color (5w) light green

L4              0 SILK COLOR (5W) LIGHT GREEN

=> s cob color (5w) white

L5              1 COB COLOR (5W) WHITE

=> s l5 and (corn or maize)

L6              1 L5 AND (CORN OR MAIZE)

=> s endosperm type (5w) normal starch

L7              0 ENDOSPERM TYPE (5W) NORMAL STARCH

=> s gray leaf spot and suscept?

L8             38 GRAY LEAF SPOT AND SUSCEPT?

=> s l8 and (corn or maize)

L9             30 L8 AND (CORN OR MAIZE)

=> s fusarium ear rot and (tolera? or resist?)

L10            26 FUSARIUM EAR ROT AND (TOLERA? OR RESIST?)

=> s l10 and (corn or maize)

L11            24 L10 AND (CORN OR MAIZE)

=> s leaf color (5w) dark green

L12             4 LEAF COLOR (5W) DARK GREEN

=> s l12 and (corn or maize)

L13             0 L12 AND (CORN OR MAIZE)

=> s giberella ear rot (5w) suscept?

L14             0 GIBERELLA EAR ROT (5W) SUSCEPT?

=> s l6 and l9 and l11

L15             0 L6 AND L9 AND L11

=> s (corn or maize) and ph564h

L16             0 (CORN OR MAIZE) AND PH564H

=> s (corn or maize) and ph54h

L17             0 (CORN OR MAIZE) AND PH54H
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